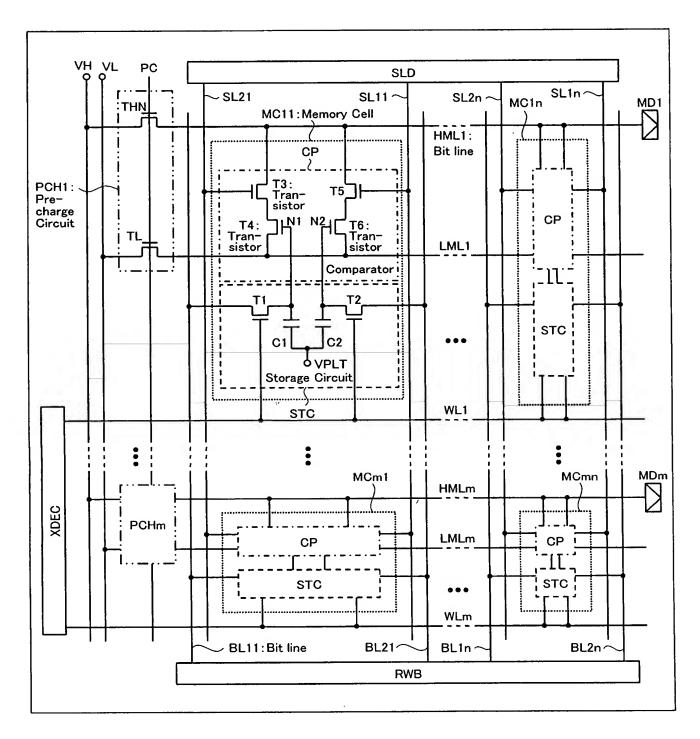
FIG. 1



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FIG. 2

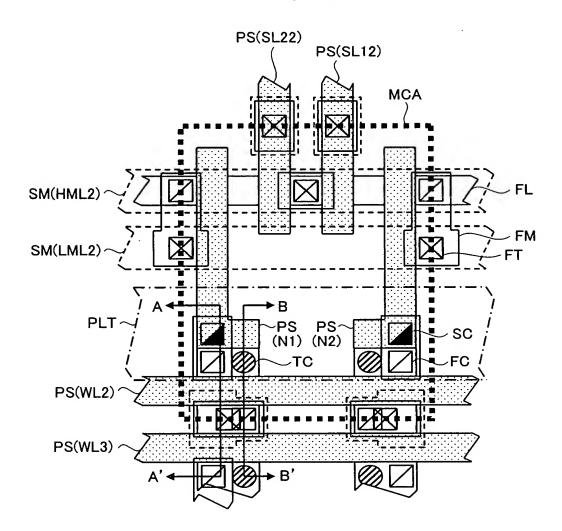


FIG. 3

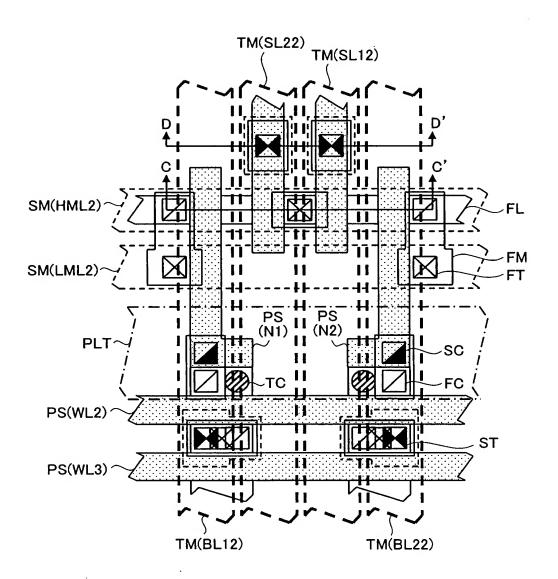


FIG. 4

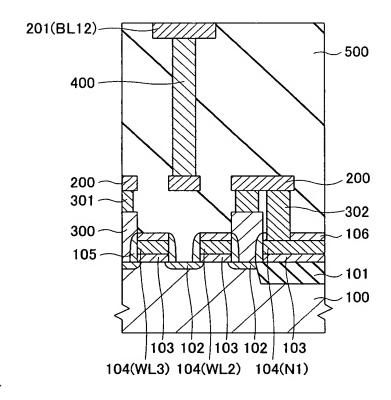


FIG. 5

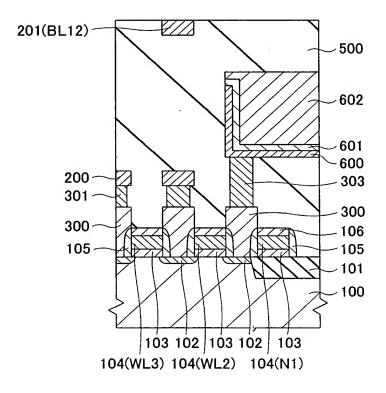
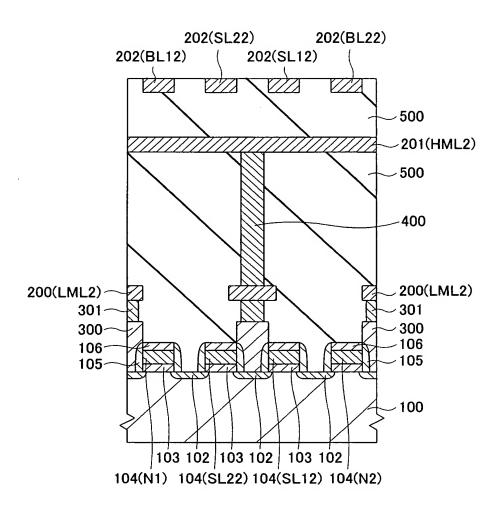
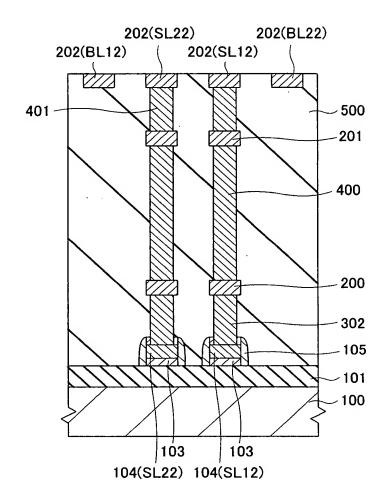


FIG. 6



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FIG. 7



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FIG. 8

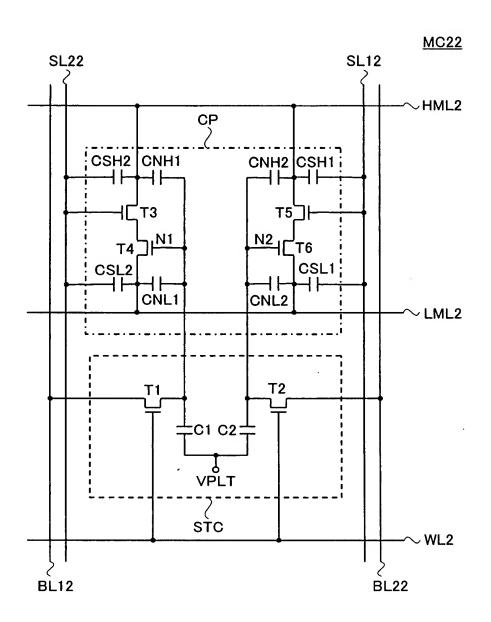


FIG. 9

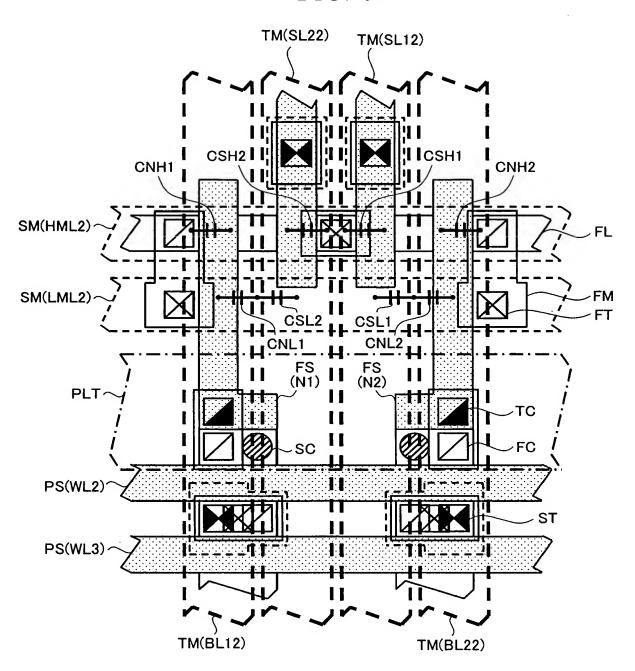


FIG. 10

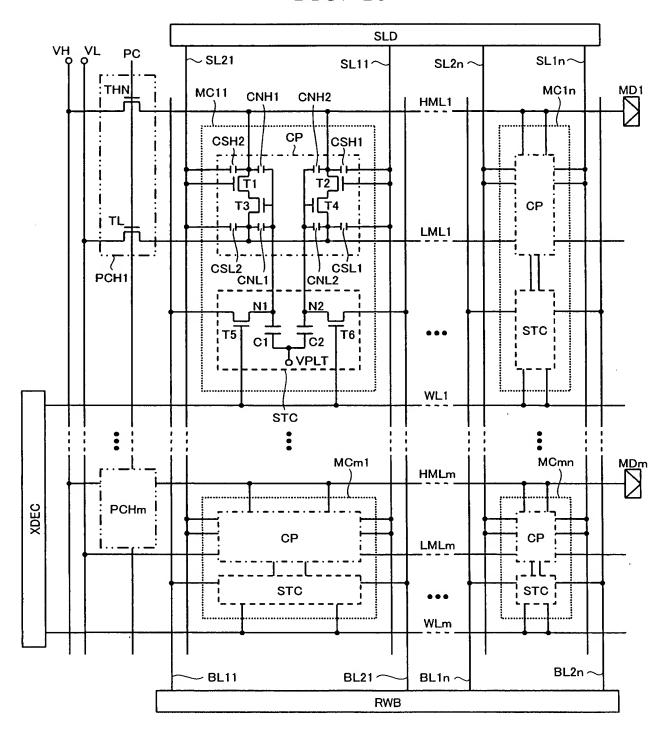
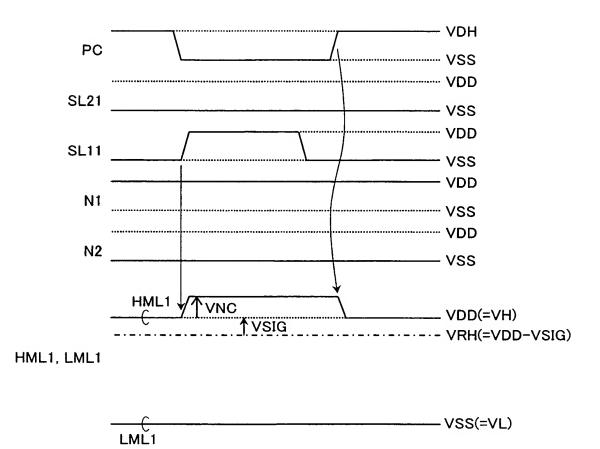


FIG. 11



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FIG. 12

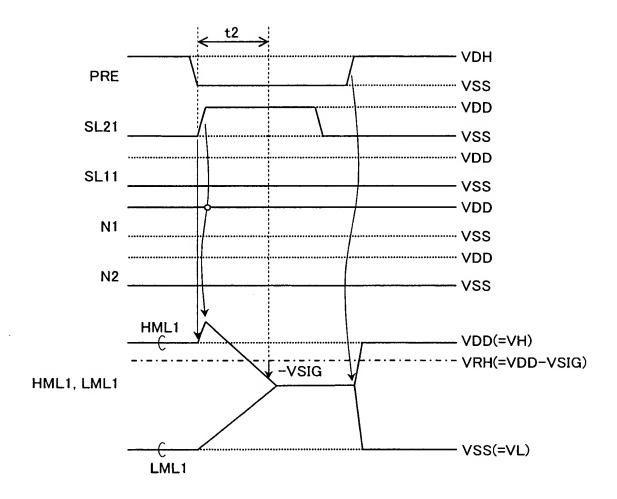


FIG. 13

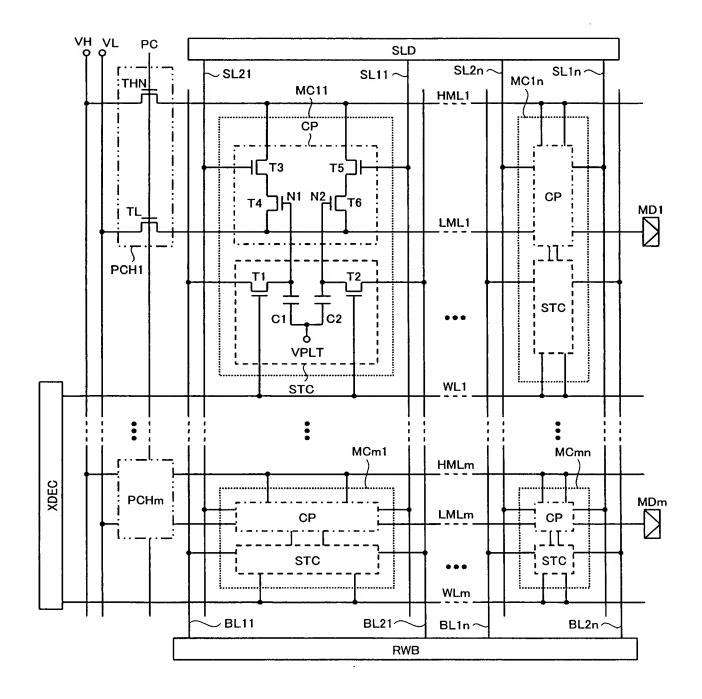


FIG. 14

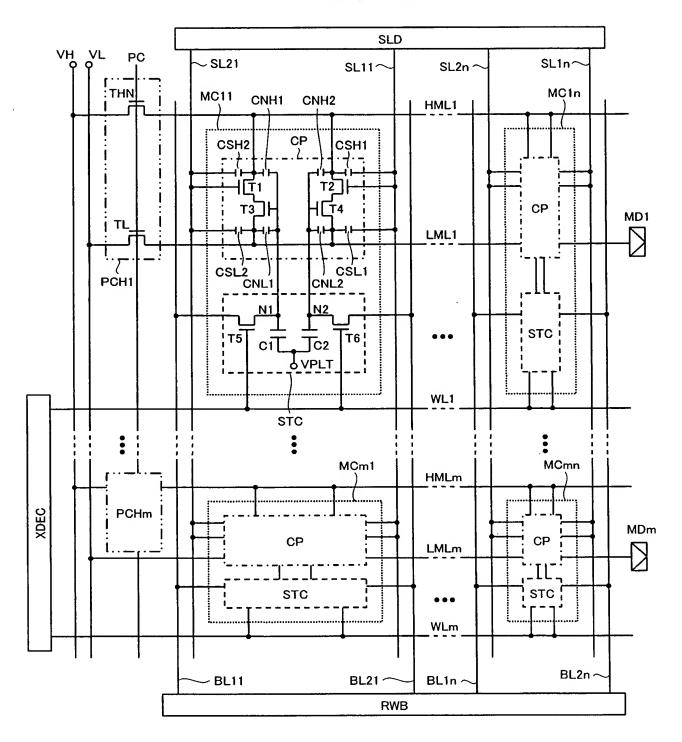
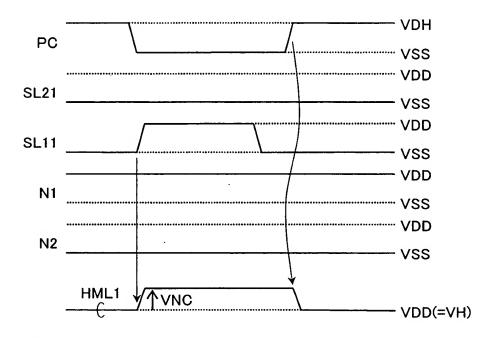


FIG. 15



HML1, LML1

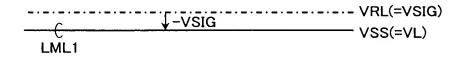


FIG. 16

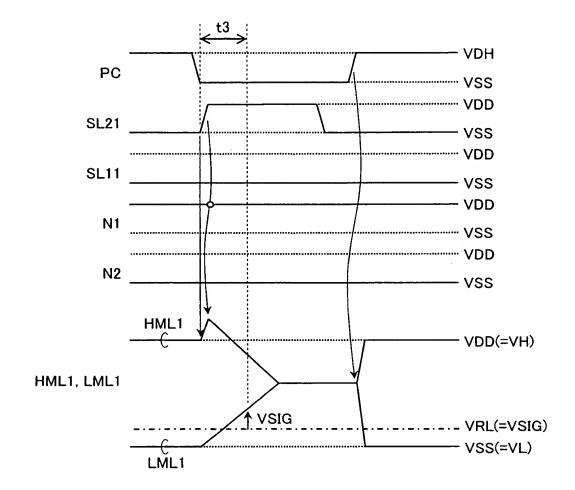
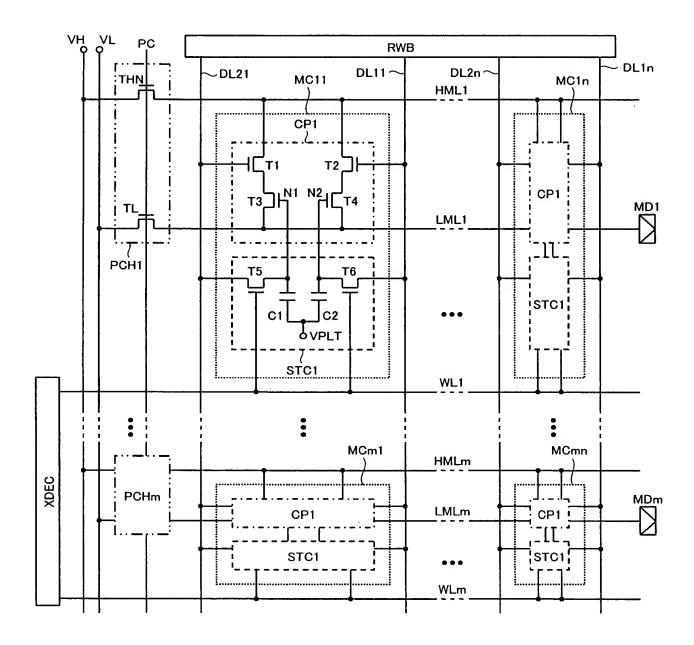


FIG. 17



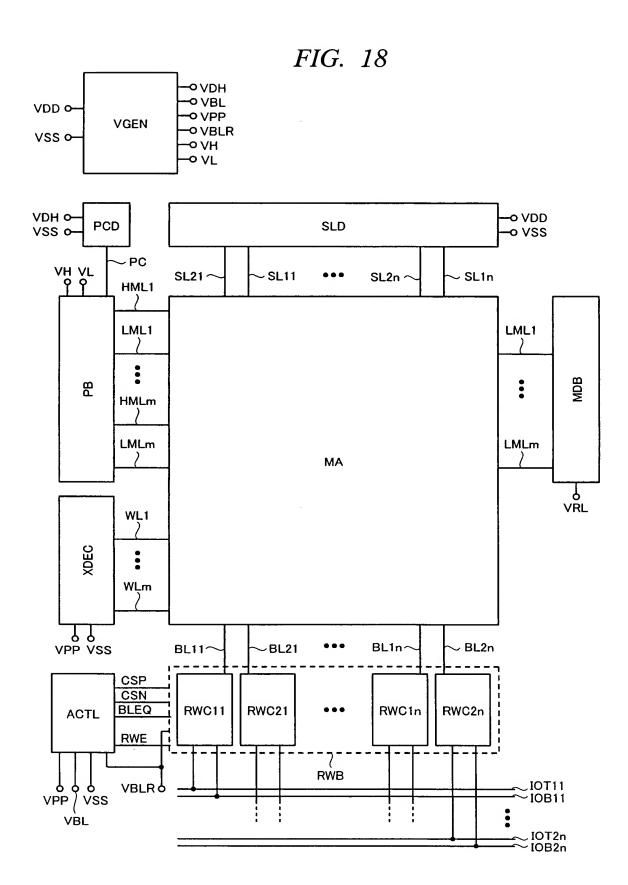


FIG. 19

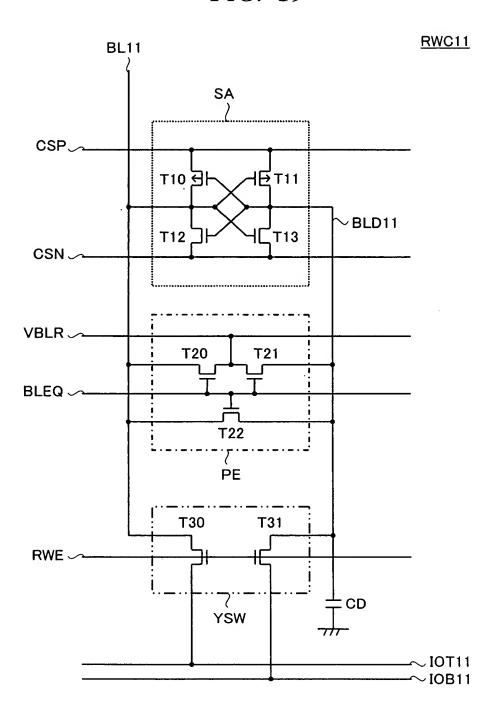


FIG. 20

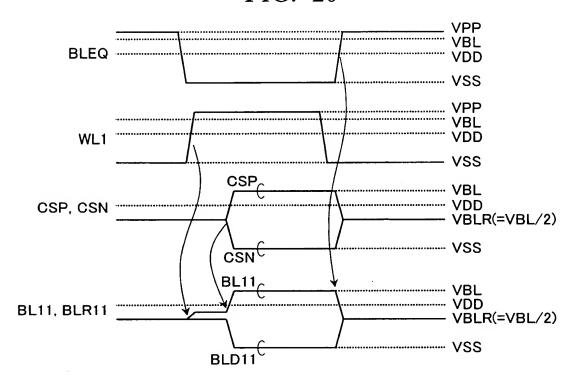


FIG. 21

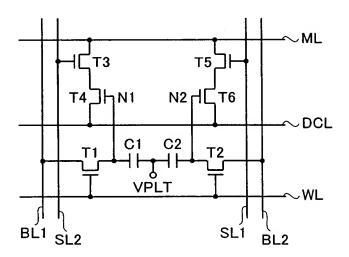


FIG. 22

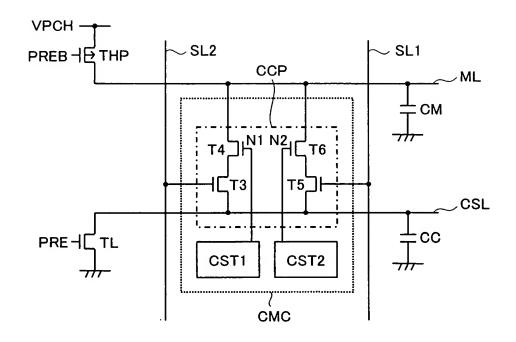


FIG. 23

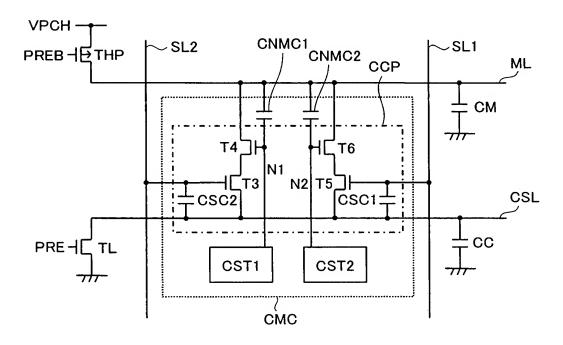


FIG. 24

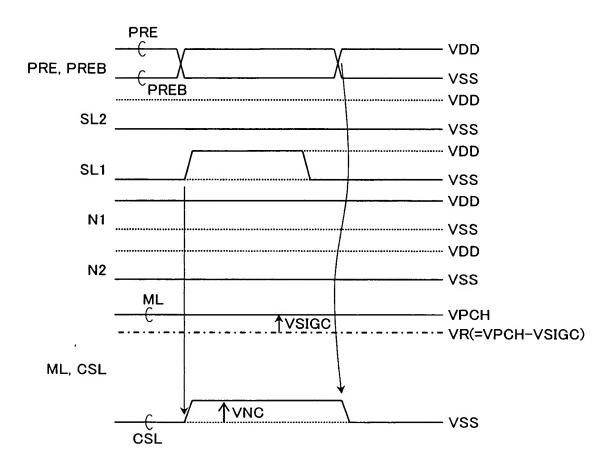


FIG. 25

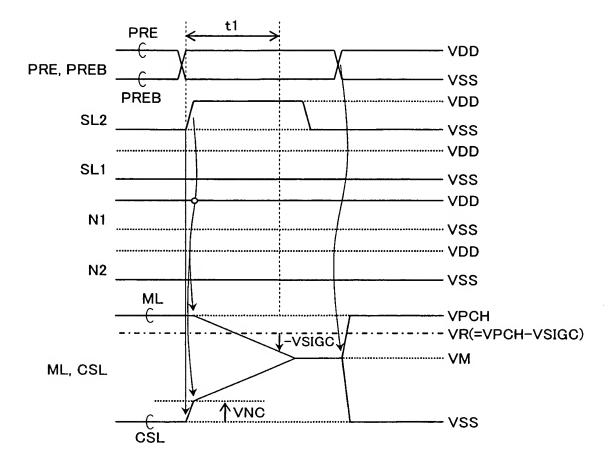


FIG. 26

Comparison Result		Unmatched	Matched	Matched	Unmatched	Matched	Matched	Matched	Matched	Matched
State of Current Path	M2 Side	Cut Off	Cut Off	Cut Off	Conductive	Cut Off				
	M1 Side	Conductive	Cut Off	Cut Off	Cut Off	Cut Off	Cut Off	Cut Off	Cut Off	Cut Off
Entry	N2	0	0	-	, -	0	0	0	-	0
	N1	1	-	0	0	0	0	1	0	0
	Data	۰۱,	,1,	,0,	,0,	.X,	,×,	,1,	,0,	,Χ,
Search Key	SL1	0	-	0	1	0	1	0	0	0
	SL2	-	0	-	0	1	0	0	0	0
	Data	,0,	,-	,0,	,1,	,0,	,1,	,χ,	,×,	,X,